V7 In-Ear Stereo Noise Isoloating Earbuds Red with In-line Microphone - handsfree, tangle free with flat cable design

HA140-RED-21EC

Key Features

- Ergo-Fit Design with soft rubber caps for Ultimate Comfort and Fit
- In-line mic with play/pause and call answer/end function
- Powerful sound with great bass, deep low notes and clear highs
- Angled 3.5mm jack saves space when connected to iPad, iphone, Ipod, MP3 player, Windows and Android devices
- Ultra Lightweight design with tangle free flat cable

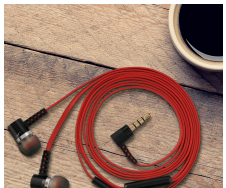
HA140-RED-21EC

Overview

The V7 In-Ear Stereo Earbuds with Inline Mic provides comfort and high-fidelity sound quality with great bass, deep low notes and clear highs, ideal for use with iPads, iPhones, Mp3 Players and any electronic device that supports a 3.5mm audio jack. The Earbuds feature a space-saving right-angle 3.5mm jack, and ergonomically pleasing soft rubber caps that ensure a comfortable fit. The inline mic is great for phone calls, and there is a built in play/pause, call answer/call end control button so you can you use the phone and listen to music without missing a beat. Ultra light and flat cable makes it organized and easy to carry it around with you wherever you go or keep.

Specification

V7 Model #	HA140-RED-21EC
IM SKU #	J152716
EAN	0662919081046
Cable length	3.9 ft / 1.2m
Color	Black/Red
Compliance	FCC, ROHS, CE
Controls	Button for Play/Pause music and Call answer/Call end
Country of Origin	China
Driver Size	8mm
Form Factor	In-Ear
Frequency	20-20KHz
Impedance	32 ohm
Interfaces/Port	3.5mm
Mic Sensitivity	Omnidirectonal, -42 Sound Pressure Level (SPL), Impedence: 22K?
Output Power	3mw
Package dim. (L/W/H)	90 x 32 x 158 mm
Package Includes	Earbuds (medium tip) plus 2 extra pairs (small / large) of earbud tips for custom fit
Package Weight	29.1g
Packaging type	4 Color Box
Power	Speaker: 90 DB Sound Pressure Level (SPL)
Product Weight	0.032 lbs / 15 g
Sound Mode	Stereo
Warranty	2 Years



The data in this publication is for illustration purposes only and does not necessarily represent standards or specifications which must be met by V7. Design and specifications are subject to change without prior notice. Trademarks belong to their respective owners. No responsibility assumed and all liability for damages resulting from use of this information or for any errors or omissions, are disclaimed. Measurement standards and testing conditions, as per manufacturer definitions, are available on request.